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APPLICATION NO.	FILING DATE	FIRST NAMED INVENTOR	ATTORNEY DOCKET NO.	CONFIRMATION NO.
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10/730,853

12/08/2003

Nam-Ki Min

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09/19/2008

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EXAMINER

TRAN, QUOC DUC

ART UNIT

PAPER NUMBER

2614

MAIL DATE

DELIVERY MODE

09/19/2008

PAPER

Please find below and/or attached an Office communication concerning this application or proceeding.

The time period for reply, if any, is set in the attached communication.

ADVISORY ACTION

Response to Arguments

1. Applicant's arguments filed 8/8/2008 have been fully considered but they are not persuasive.

Regarding applicant argument on page 5-6 that Lee fails to disclose transmitting data [caller information] after call connection is setup, wherein the data includes "a telephone number of a receiving party". Accordingly, the examiner respectfully disagrees with applicant arguments. Paragraphs 0039-0041 and 0044 of Lee et al disclose that "the caller identification image" of the calling EU is transmits over channels paths (i.e., data paths) or separate data path to the called EU after established of a voice channel (voice communication). Thus, in order to transmit the image over a different data path, the network must inherently have the receiving party (i.e., called destination number) in order for the network to know where to send the image. Therefore, Lee et al teaching read on the limitations as claimed.

Regarding applicant argument on 7-8 that Awada in combination with Lee fails to suggest "wherein the caller information is automatically stores in the receiver terminal". Accordingly, the examiner respectfully disagrees with applicant arguments. Paragraph 0034 of Awada et al disclosed that "the communication device automatically established and update based on caller-id information retrieved for the calling party communication devices". Thus, clearly implies that the retrieved caller ID information is automatically updated in the communication device (receiver terminal). Thus, it is clear that the caller information is replaced or added (stored) into the communication device, automatically. Therefore, the combination of Awada and Lee read on the limitations as claimed.

Art Unit: 2614

2. Any response to this action should be mailed to:

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Any inquiry concerning this communication or earlier communications from the examiner should be directed to **Quoc Tran** whose telephone number is **(571) 272-7511**. The examiner can normally be reached on Monday-Friday from 8:00 to 4:30 PM.

If attempts to reach the examiner by telephone are unsuccessful, the examiner's supervisor, **Curtis Kuntz**, can be reached on **(571) 272-7499**.

Any inquiry of a general nature or relating to the status of this application or proceeding should be directed to the **Technology Center 2600** whose telephone number is **(571) 272-2600**.

Information regarding the status of an application may be obtained from the Patent Application Information Retrieval (PAIR) system. Status information for published applications may be obtained from either Private PAIR or Public PAIR. Status information for unpublished applications is available through Private PAIR only. For more information about the PAIR system, see <http://pair-direct.uspto.gov>. Should you have questions on access to the Private PAIR system, contact the Electronic Business Center (EBC) at 866-217-9197 (toll-free).

/Quoc D Tran/

Primary Examiner, Art Unit 2614

September 13, 2008